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Substitute for form 1449A/PTO  INFORMATION DISCLOSURE STATEMENT BY APPLICANT  (use as many sheets as necessary)			Complete if known			
			Application Number	08/552,83	39	
			Filing Date	Novembe	or 3, 1995	
			First Named Inventor	Qing War	ng	
			Art Unit	1636;	Confirmation No. 5915	
			Examiner Name	Christoph	ner S.F. Low	
Sheet	1	of	2	Attorney Docket Number	105576-0	044-104

U.S. PATENT DOCUMENTS					
Examiner	Cite	Document Number	Publication Date	Name of Patentee or	Pages, Columns, Lines, Where
Initials*	No.	Number-Kind Code <sup>2</sup> ( if known)	MM-DD-YYYY	Applicant of Cited Document	Relevant Passages or Relevant Figures Appear
		5,173,414	12/22/1992	Lebkowski et al.	
		5,252,479	10/12/1993	Srivastava	
		5,354,678	10/11/1994	Lebkowski et al.	
		5,756,283	05/26/1998	Wilson et al.	
		2003/0096787 A1	05/22/2003	Perricaudet et al.	

Examiner Cite No.1	Cita	Foreign Patent Document	Publication	Name of Patentee or	Pages, Columns; Lines, Where Relevant Passages Or Relevant Figures Appear	
		Country Code'-Number'-Kind Code' (# known)	Date MM-DD-YYYY	Applicant of Cited Document		76
		WO 96/14061	05/17/1996	Cell Genesys, Inc.		
		WO 96/22378	07/25/1996	Rhone-Poulenc Rorder S.A.		√ Abs
		WO 96/39530	12/12/1996	The Trustees of the University of Pennsylvania		
		CA 2 141 212	04/17/2007	Transgene S.A., FR		√ Abs
		CA 2 145 641	05/27/2008	Genzyme Corporation		
		CA 2 161 962	10/05/1999	The Regents of the University of Michigan	,	
		CA 2 192 442	09/25/2007	Genvec, Inc.		
		CA 2 204 357	09/11/2007	Cell Genesys, Inc.		
		EP 0 797 436	03/15/2006	Cell Genesys, Inc.		
		JP 4167725	10/22/2008	Cell Genesys, inc.		√ Abs
		JP 7509616	10/26/1995	Transgene S.A., FR		√ Abs
		JP 8501703	02/27/1996	Rhone-Poulenc Rorder S.A.	•	√ Abs
		JP 11504502	04/27/1999	Rhone-Poulenc Rorder S.A.		√ Abs
		JP 11507240	06/29/1999	The Trustees of the University of Pennsylvania	,	√ Abs
		JP 2005-269997	10/06/2005	Kumamoto Tech & Ind. Found		√ Abs
		JP 2008-200043	09/04/2008	Cell Genesys, Inc.		√ Abs
-						
			10			

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Substitute for form 1449A/PTO			Complete if known				
				Application Number	08/552,8	39	
INFORMATION DISCLOSURE STATEMENT BY APPLICANT  (use as many sheets as necessary)			LOSURE	Filing Date	November 3, 1995		
				First Named Inventor	Qing Wang		
			Art Unit	1636;	Confirmation No. 5915		
			ecessary)	Examiner Name	Christopher S.F. Low		
Sheet	2	of	2	Attomey Docket Number	105576-	0044-104	

		NON PATENT LITERATURE DOCUMENTS	
xaminer nitials	Cite No.1	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T²
		Kathleen L. Berkner, "Development of adenovirus vectors for the expression of heterologous genes," <i>Biotechniques</i> , 6, pp. 616-629 (1989).	
		Barrie J. Carter, "Adeno-associated virus vectors," Current Opinion in Biotechnology, 3, pp.533-539 (1992).	
		Robert D. Gerard et al., "Adenovirus-mediated gene transfer," <i>Trends Cardiovasc Med.</i> , 3, pp. 171-177 (1993).	
		F.L. Graham et al., "Adenovirus-based expression vectors and recombinant vaccines,"  Biotechnology, Chapter 16, 363-390 (1992).	
		F.L. Graham et al., "Characteristics of a human cell line transformed by DNA from human adenovirus type 5," J. Gen. Virol., 36, pp. 59-72 (1977).	
		Tim Harrison et al., "Host-range mutants of adenovirus type 5 defective for growth in HeLa cells," Virology, 77, pp. 319-329 (1977).	
	4	Michael J. Imperiale et al., "Adenovirus 5 E2 transcription unit: an E1A-inducible promoter with an essential element that functions independently of position or orientation," <i>Molecular and Cellular Biology</i> , 4, pp. 875-882 (1984).	
		N.C. Jones et al., "Trans-acting protein factors and the regulation of eukaryotic transcription: lessons from studies on DNA tumor viruses," <i>Genes Dev.</i> , 2, pp. 267-281 (1988).	
		Kwang-Soo Kim et al., "Both the basal and inducible transcription of the tyrosine hydroxylase gene are dependent upon a cAMP response element," <i>Journal of Biological chemistry</i> , 268, pp. 15689-15696 (1993).	
		Robert M. Kotin," Prospects for the use of adeno-associated virus as a vector for human gene therapy," <i>Human Gene Therapy</i> , 5, pp. 793-801 (1994).	
		Karen F. Kozarsky et al., "Gene therapy: adenovirus vectors," Current Opinion in Genetics and Development, 3, pp. 499-503 (1993).	
		Kevin A. W. Lee, "Distinguishable promoter elements are involved in transcriptional activation by E1a and cyclic AMP," <i>Molecular and Cellular Biology</i> , 9, pp. 4390-4397 (1989).	
		M. Aleida Leza et al., "Independent cyclic AMP and E1A induction of adenovirus early region 4 expression," <i>Journal of Virology</i> , 63, pp. 3057-3064 (1989).	
		Karin Öhman et al., "Two adenovirus proteins with redundant activities in virus growth facilities tripartite leader mRNA accumulation," Virology, 194, pp. 50-58 (1993).	
		David H. Weinberg et al., "Adenoviral early region 4 is required for efficient viral DNA replication and for late gene expression," <i>Journal of Virology</i> , 57, pp. 833-838 (1986).	
	<u> </u>	Bruce C. Trapnell, "Adenoviral vectors for gene transfer," Advanced Drug Delivery Reviews, 12, pp. 185-199 (1993).	
		Xiao Xiao et al, "Adeno-associated virus (AAV) vectors for gene transfer," Advanced Drug Delivery Reviews, 12, pp. 201-215 (1993).	

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